

## Stellungnahmen als Nationales Referenzlabor für Futtermittelzusatzstoffe

gemäß Artikel 6, Absatz 2, Verordnung (EG) Nr. 378/2005 der Kommission vom 03.01.2022 – 16.11.2022

Datum	Auftraggeber	Gegenstand	Thema
03.01.2022	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: L-arginine, Dossier FAD-2021-0038, CRL/210032
01.02.2022	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: L-lysine, Dossier FAD-2021-0051, CRL/210031
21.09.2022	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: L-Valine, Dossier FAD-2021-1685, CRL/210044
12.10.2022	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: Dill herb oil, dill tincture, dong quai tincture, celery seed oil, caraway seed oil, coriander oil, cumin oil, taiga root tincture, fennel oil, fennel tincture, common ivy extract (sb), ginseng tincture, parsley tincture, anise oil, anise tincture, ferula assa-foetida oil, anise star oil, anise star tincture, anise star terpenes and omicha tincture from botanically defined flavourings Group (BDG 02) - Apiales and Austrobaileyales, Dossier FAD-2010-0221, CRL/100174
12.10.2022	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: Preparation of 6-phytase (EC 3.1.3.26), Dossier FAD-2021-2299, CRL/210057
08.11.2022	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: Chlorophyllins, Dossier FAD-2021-0065, CRL/220048
16.11.2022	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: Lentilactobacillus buchneri, Dossier FAD-2021-0246, CRL/210042
16.11.2022	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: Hex-2(trans)-enal, Dossier FAD-2021-1572, CRL/210060

### Herausgeber:

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